

xInstall

COLLABORATORS

	<i>TITLE :</i> xInstall	
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>
WRITTEN BY		March 1, 2023
		<i>SIGNATURE</i>

REVISION HISTORY

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Chapter 1

xInstall

1.1 Main window

```
xInstall v1.4

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Copyright
    the law-side of this

What is
    what xInstall does, where you need it

Gettin' started
    how/where to install, how to run

Usage
    the way you have to use it

The Bootblocks
    the bootblocks and their (non)sense

About
    greez, infos and so on

Bugreport
    if a bug creeps up...
```

1.2 The law-side of this

```
xInstall, the source and doc are
FREEWARE
, that means you can copy them as
long as you want, but all rights are reserved by Jens Tröger. The author
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takes no responsibility for errors or crashes or lost data. Usage is YOUR OWN will and YOUR OWN risk. If you use parts (maybe bootblocks) of xInstall's source by your own, you have to note in your doc or tool that these parts are copyright © by Jens Tröger.

Please copy the xInstall-Drawer, not the single xInstall or it's source or it's guide. Keep them together, so others do know, what this doc is about and they have no trouble installing xInstall.

1.3 What Freeware is (or should be...)

Freeware means, that you can copy the soft as long as you want, but the rights are still by the author. And you MUST NOT patch the Code anyway ! Freeware is like PD (Public Domain). PD is low cost soft, you should have to pay only the disk, not the tools on this disk.

1.4 What does xInstall, where do you need it

xInstall is a GUI-based, extended Install-command.
(GUI: Graphic User Interface)

OR: you can install
bootblocks
to floppydisks without typing any command
in CLI or Shell (like the good old Install). You can install 5 internal
Bootblocks or you load and file-saved bootblock and install it. See
Usage
for more information !

You see, simple...

1.5 How 2 start

Use the Installer-Script to copy xInstall (...so you have a easier ↔
work !)

You may run xInstall from both Workbench (double-click on it's icon) or
CLI/Shell (type "<PATH>xInstall").

xInstall needs only one external file:

regtools.library
v38 or better in

your LIBS:.

Also needs KickStart v37 (OS 2.1) or better to run.

To localize xInstall it needs locale.library in LIBS: and a catalog.
Default is english language. To translate xInstall into your language use
the xInstall.CT file and "compile" it.

Yooo, that's all folx.

1.6 How 2 use xInstall

Usage is very simple (I think):

There are 4 Buttons at the bottom of the window. Maybe there are some disabled, but this only means, that there is no drive available through xInstall's startup. I call them drive-buttons.

Use the Cycle "Bootblock" to select the bootblock

NOTE: to enter the scroll-text for
scroller
-bootblock, you have to click
the drive-button first. A requester appears and you may enter the text.

Use the Cycle "FileSystem" to select the file-system of the bootblock.

The meaning of the button "
About
" is easy, isn't it ?!

Something special is the [Puffer] entry of the Cycle "Bootblock": now you have the possibility to work with the internal memory of xInstall. Both gadgets "Read" and "Load" are now enabled. Select the "Read" button 2 read a bootblock from disk placed in df0: into this internal memory and copy this bootblock. Selecting "Load" will setup a file-requester that makes you able to select a bootblock-file. This file will be checked (is it a bootblock or not ?!) and loaded into this memory.

NOTE: Keep care for the copyright of some bootblocks !

Toggle the button "Show" to disable/enable a requester which sets up after pressing a drive-button. This requester shows the ASCII of the bootblock to install. And you may cancel the installation.

To quit xInstall select the close-gadget or type "q".

1.7 The bootblocks

There are 5 internal bootblocks:

Empty

...only the DOS-ID, the FileSys and the Root-Pointer. Else 0-bytes.

Standard

The one and only, the simplest and shortest real bootblock. The original since... (oops sorry !) Again: the original from Commodore.

Message

While bootup a message appears: "No virus on bootblock".

Scroller

This scrolls the text you entered while bootup. Again and again. Press left mouse-button to exit.

MemCheck

Checks the system's captures while startup. If there is someone NOT zero (which could indicate a virus), an alert comes up and shows all captures. Exit the alert with left mouse you will ignore the message, right mouse does a really cold reboot and resets the captures. But if your system is OK, the screen should become green (hope so...)

[Buffer]

More about this you can read in
Usage

.

1.8 About xInstall

xInstall is
Freeware

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regtools.library is copyright © by Nico Francois.

xInstall is a tool to install more than one
bootblock
to disk. Should be
localized and runs from both, Workbench and CLI/Shell.

The layout was created with GadToolsBox (copyright © by Jaba Development).
But for making the code smaller and speed-up I did much work on the code.

I want to thank the following people for help:

"PackMAN" Falk Zühlsdorff (C U at internet...)
Jan van den Baard (thanx for a lot of help)
Holger Gzella (now I know the way of lowlevel-scrolling)
Oliver Reiff (now it worx)

If you find a bug or you have any suggestions or gifts please write to:

Jens Tröger
Jahnstrasse 5
08209 Auerbach/V
GERMANY

Now have fun with xInstall (or not ?) and let me hear your oppinion !

Bye

Jens

"They don't know, no they can't see our hearts close to the sun"
"Savage" by Helloween

"Music is for you and me, not the fucking industry"

"Business" by Biohazard

1.9 If a bug creeps up...

If anything strange happens, please print this page, fill in and ↔ send it to me (see

About for adress). I will try to remove the bug you reported and, if nothing fails, you will soon find a better working version in PD.

This Bugreport-formular was taken from Dave Haynie`s DiskSalv2. Thanks Dave.

===== CUT HERE =====

Your Configuration:

A500 A1000 A2500 A1200 CDTV/CD32
 A600 A2000 A3000 A4000 Other

KS Version_____ RAM_____ Other HW_____

WB Version_____ HD_____ HD Controller_____

Please explain the problem as completely as possible:

File System Version/Type_____

ScreenMode_____ Font_____

Shell/CLI Workbench Locale_____

Problem: Full Lockup GURU/Crash DS Can't fix the disk

Steps to see this problem?_____

Other Comments_____

Bug found by (adress)_____

===== CUT HERE =====

Always remember: I can't kill a bug I don't know about...

Thanks for help,
Jens
